

**Docket No. END920010118US2  
(IEN-10-5625-D1)**

## **APPLICATION DATA SHEET**

### **INVENTOR INFORMATION::**

**Inventor One Given Name::**  
**Family Name::**  
**Postal Address Line One::**  
**City::**  
**State or Province::**  
**Postal or Zip Code::**  
**Citizenship Country::**

Richard Allen  
Day  
7303 Collins Street  
Whitney Point  
New York  
13862  
United States

**Inventor Two Given Name::**  
**Family Name::**  
**Postal Address Line One::**  
**City::**  
**State or Province::**  
**Postal or Zip Code::**  
**Citizenship Country::**

Kevin Taylor  
Knadle  
1129 Pietro Drive  
Endicott  
New York  
13760  
United States

**Inventor Three Given Name::**  
**Family Name::**  
**Postal Address Line One::**  
**City::**  
**State or Province::**  
**Postal or Zip Code::**  
**Citizenship Country::**

Kristen Ann  
Stauffer  
2204 Glenwood Road  
Vestal  
New York  
13850  
United States

### **ASSIGNEE INFORMATION::**

**ASSIGNEE::**  
**ASSIGNEE RESIDENCE::**

International Business Machines Corporation  
Armonk, New York

### **CORRESPONDENCE INFORMATION::**

**Correspondence Customer Number::** 000026681

**APPLICATION INFORMATION::**

Title Line One:: SELECTIVELY ROUGHENING CONDUCTORS FOR  
Title Line Two:: HIGH FREQUENCY PRINTED WIRING BOARDS  
Total Drawing Sheets:: 2  
Formal Drawings?:: Yes  
Application Type:: Utility  
Docket Number:: END920010118US2 (IEN-10-5625-D1)

**REPRESENTATIVE INFORMATION::**

Representative Customer Number:: 000026681

**CONTINUITY INFORMATION::**

This application is a:: Divisional of  
> Application One:: 10/119,458  
Filing Date:: April 9, 2002  
Patent Number::

**PRIOR FOREIGN APPLICATIONS::**

Foreign Application One:: No  
Filing Date::  
Country::  
Priority Claimed::